

SERIAL NO.
10/695,579

FILING DATE
October 28, 2003

GROUP ART UNIT
2661

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

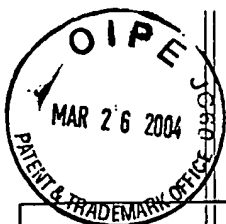
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/AE/		1.	European Search Report dated March 9, 2004 issued in a counterpart application, namely, Appln. No. 03078911.9.
		2.	Yue et al., "Performance of a Space-Time Block Coded OFDM System", 2002 IEEE, pp. 1862-1866.
/AE/		3.	Valenti et al., "A Bandwidth Efficient Pilot Symbol Technique for Coherent Detection of Turbo Codes Over Fading Channels", 1999 IEEE, pp. 81-85.

03/23/2007

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Sheet 1 of 1

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
678-1212SERIAL NO.
10/695,579INFORMATION DISCLOSURE
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Chan-Soo HWANG et al.FILING DATE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/AE/	1.	Vahid Tarokh et al., "Space-Time Codes of High Data Rate Wireless Communication: Performance Criterion and Code Construction", IEEE Transactions on Information Theory, Vol. 44, No. 2, March 1998, pp. 744-765.
/AE/	2.	Ayman F. Naguib et al., "A Space-Time Coding Modem for High-Data-Rate Wireless Communications", IEEE Journal on Selected Areas in Communications, Vol. 16, No. 8, October 1998, pp. 1459-1478.

EXAMINER

/Aslan Ettehadieh/

DATE CONSIDERED

03/23/2007

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(Form PTO-1449 (6-4))